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### **3,6-Dibromonaphthalene-2,7-diyl bis(trifluoromethanesulfonate)**

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**Abstract:** The naphthalene fused ring of the title compound,  $C_{12}H_4Br_2F_6O_6S_2$ , is slightly buckled (r.m.s. deviation = 0.036 Å) along the common C-C bond and the benzene rings are twisted by 3.2 (3)°. The two trifluoromethylsulfonyl groups lie on opposite sides of the fused-ring system. The crystal structure features short intermolecular F...F contacts [2.715 (4) and 2.832 (4) Å].